

To: Delancey, George J LRL[George.J.Delancey@usace.army.mil]
From: Weaver, Kerryann
Sent: Wed 2/17/2016 2:08:21 PM
Subject: RE: Today's DARTER Alerts

Thank you Sir

-----Original Message-----

From: Delancey, George J LRL [mailto:George.J.Delancey@usace.army.mil]
 Sent: Wednesday, February 17, 2016 6:12 AM
 To: Weaver, Kerryann <weaver.kerryann@epa.gov>
 Subject: RE: Today's DARTER Alerts

Good timing, Alex brought it in yesterday afternoon.

-----Original Message-----

From: Weaver, Kerryann [mailto:weaver.kerryann@epa.gov]
 Sent: Tuesday, February 16, 2016 11:11 AM
 To: Delancey, George J LRL <George.J.Delancey@usace.army.mil>
 Subject: [EXTERNAL] FW: Today's DARTER Alerts

George, can you please pass along the permit so I can close this one out? Thanks, Kerryann

From: DARTER Sys Admin [mailto:dartr-hq@epa.gov]
 Sent: Friday, February 12, 2016 6:25 AM
 To: Weaver, Kerryann <weaver.kerryann@epa.gov>
 Subject: Today's DARTER Alerts

Finalized actions received from USACE - Complete Post Permit Review and Transfer Permit Details

The following Permit Actions were finalized by the Army Corps of Engineers on 02/12/2016. Please log in to DARTER to complete post permit review and copy details over from the placeholder or pending Permit Application to the new final action in the same folder using the Transfer Permit Details link.

Permit Action: Liberty Mine LLC - Liberty A1 Mine
 <https://ofmext.epa.gov/darter/gov.epa.darter.Darter/%23Permit_15480038>
 Folder: LRL-2014-00336
 ORM2 Permit ID: 8959889
 Closure Method: Issued With Special Conditions Action Type: SP

If the final action resulted in an issued permit, please request a copy of the final permit and statement of findings from the Corps, these documents will be needed to complete your post permit review where you track whether improvements were made in the issue areas raised by EPA.

Total Permit Actions: 1

Link to DARTER application: <https://ofmext.epa.gov/darter>

Sent from DARTER database on 02/12/2016 7:25 AM

[[darter_data/owpub/vmwaters1.rtpnc.epa.gov](#)]